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BROADBAND MICROWAVE POWER SENSOR

Michael G. Adlerstein et al.

RTN2-153PUS

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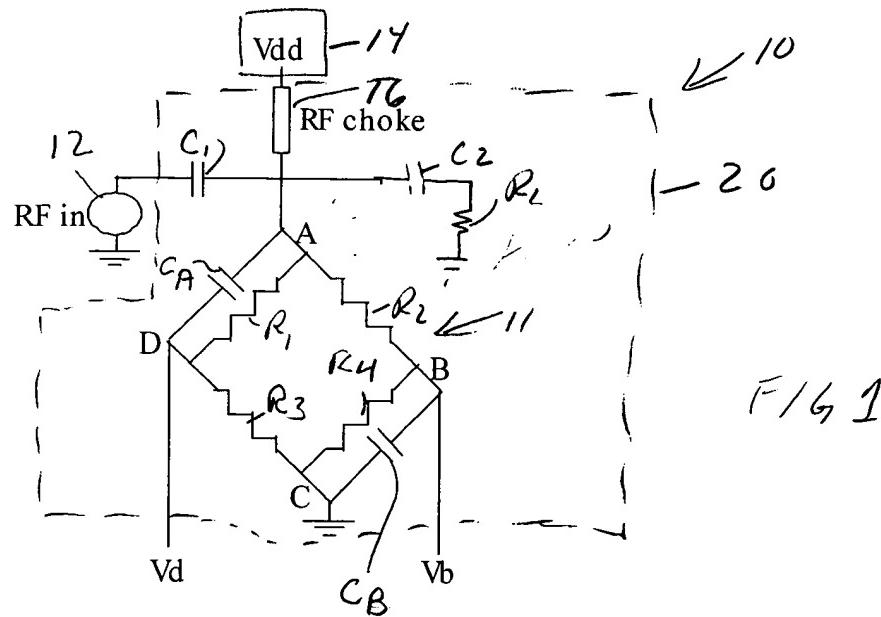


FIG 1

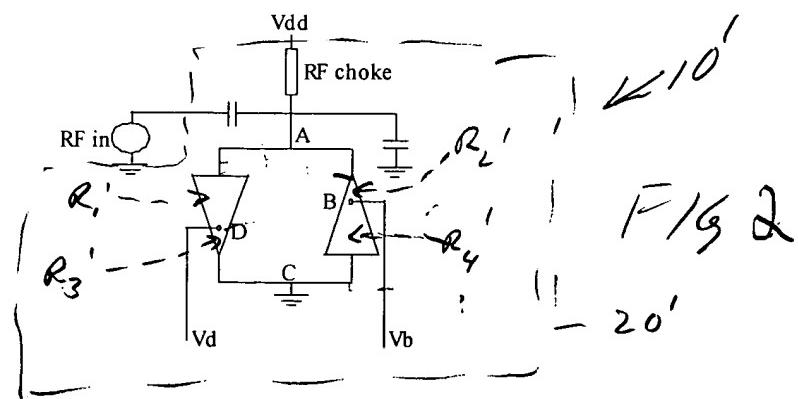


FIG 2

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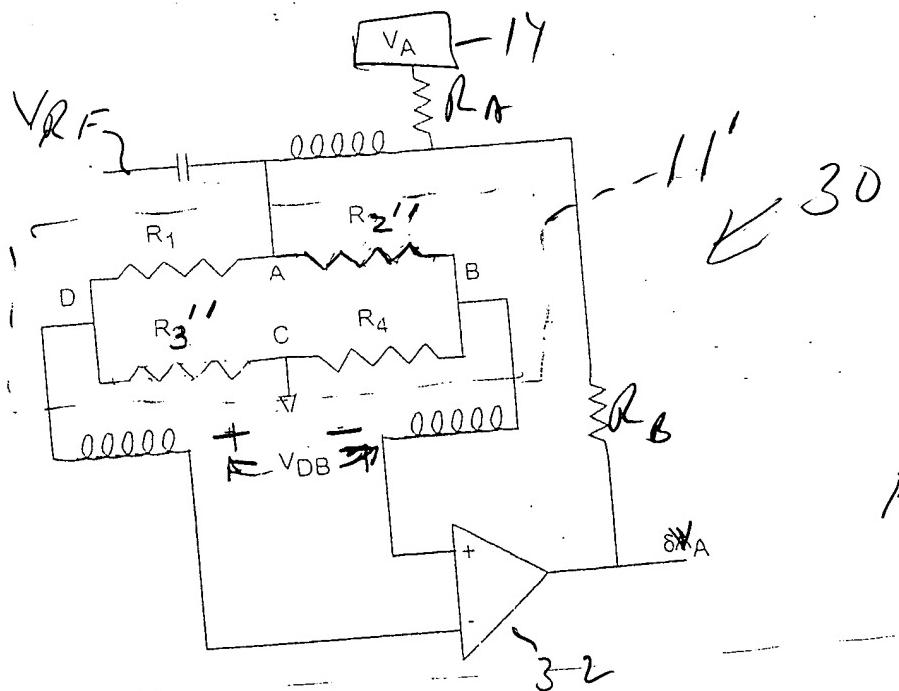


FIG 3

FIG 4B

FIG 4A

$R, \theta, \gamma, \kappa$

Individual Resistor = $4R, \theta, \gamma, \kappa$
 Composite Resistor = $R, \theta/4, 4\gamma, \kappa$

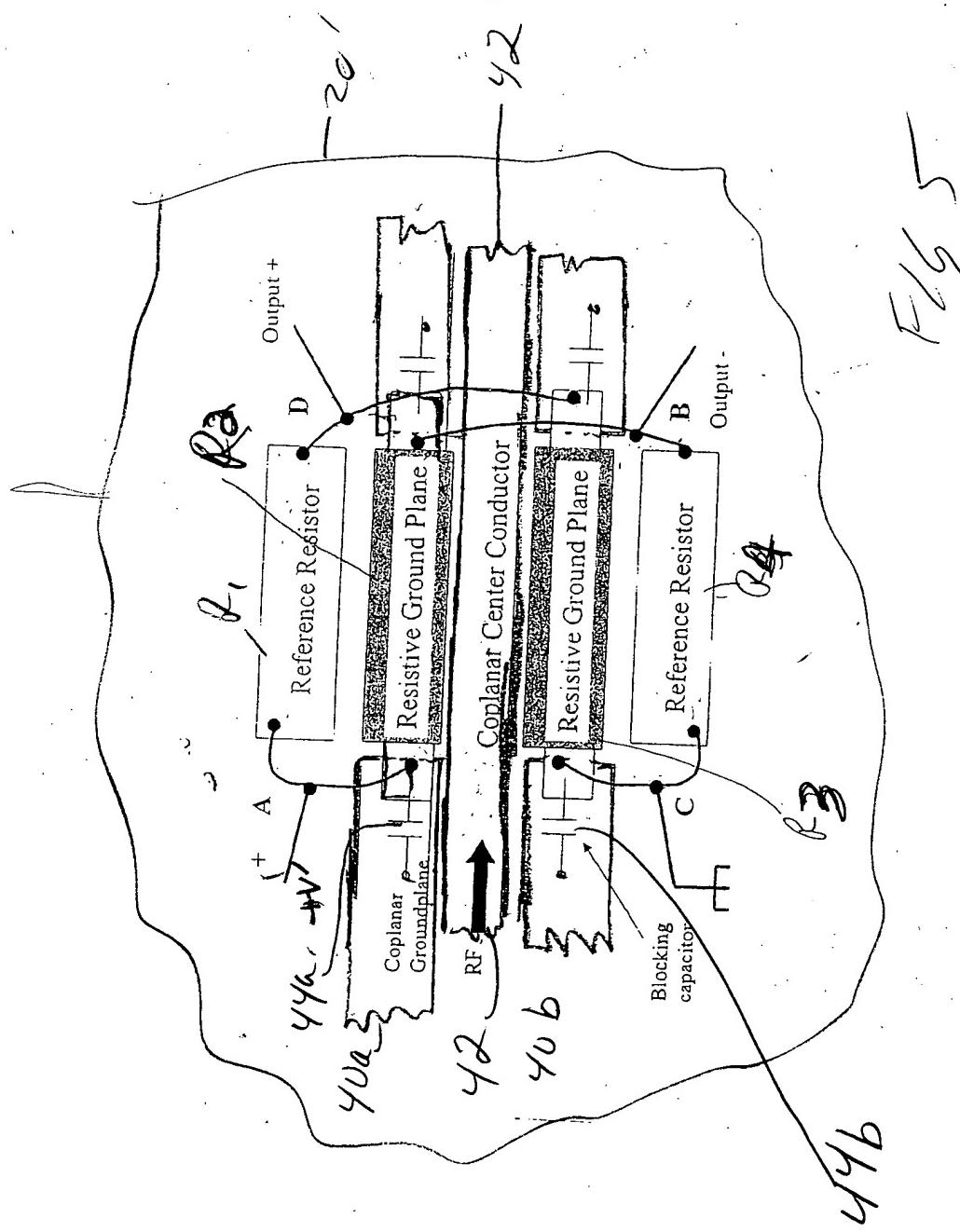


(a) Detector

(b) Reference

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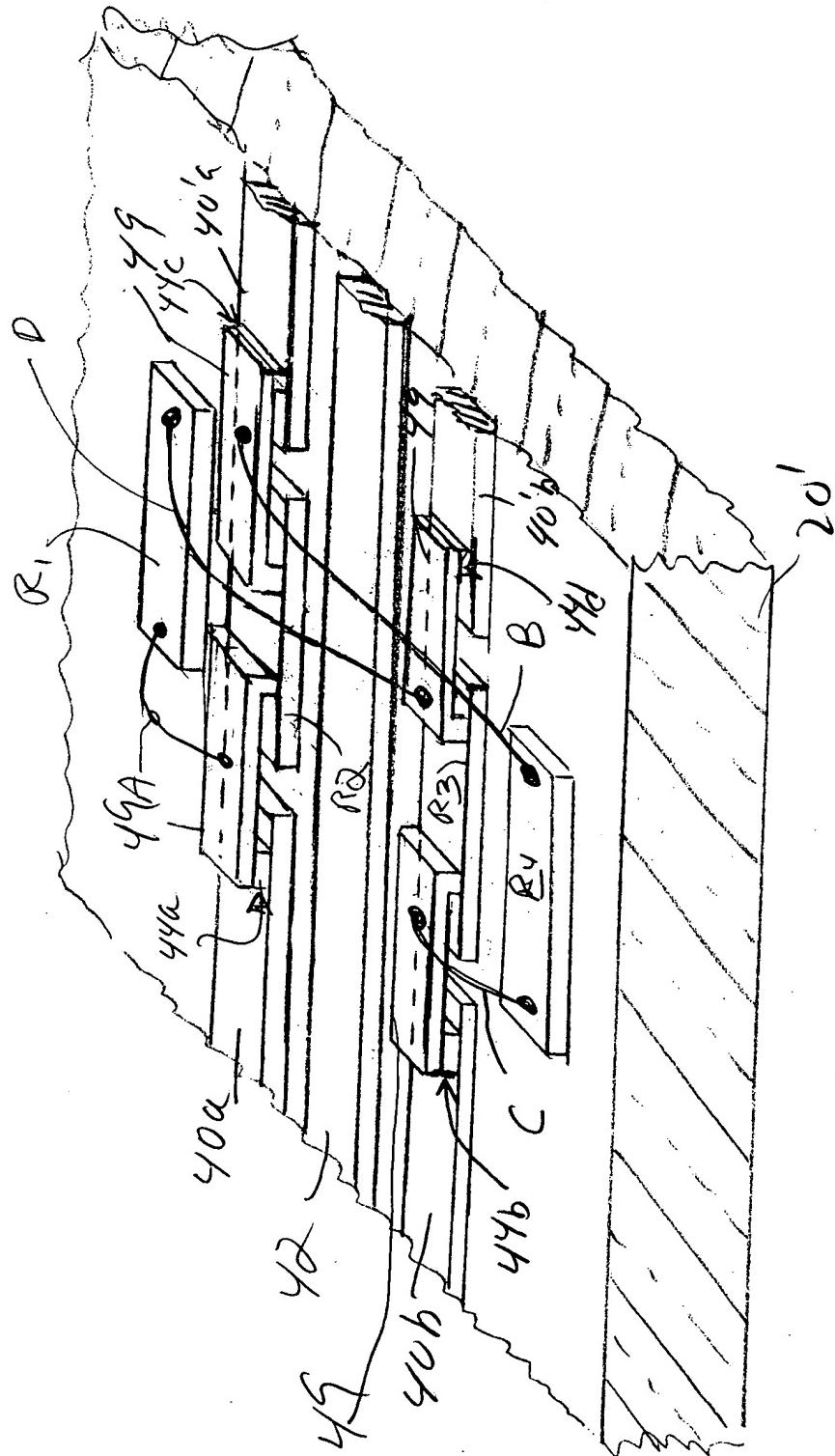


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